

METHOD AND APPARATUS FOR VIDEO COMMUNICATION OVER A LIMITED BANDWIDTH MEDIUM

Abstract of the Disclosure

A method and system for constructing at least one intermediate frame of an image between first and second frames in a system such as a wired or wireless telephone network. The system identifies a plurality of points having at least one related characteristic in at least one of the first and second frames. The system determines if at least one of the plurality of points has changed its position between the first frame and the second frame. The system associates the at least one of the plurality of points that has changed its position with at least a first pixel in the first frame and a second pixel in the second frame. The system determines a relationship between a position of the first pixel and a position of the second pixel.

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